

FIG. 1

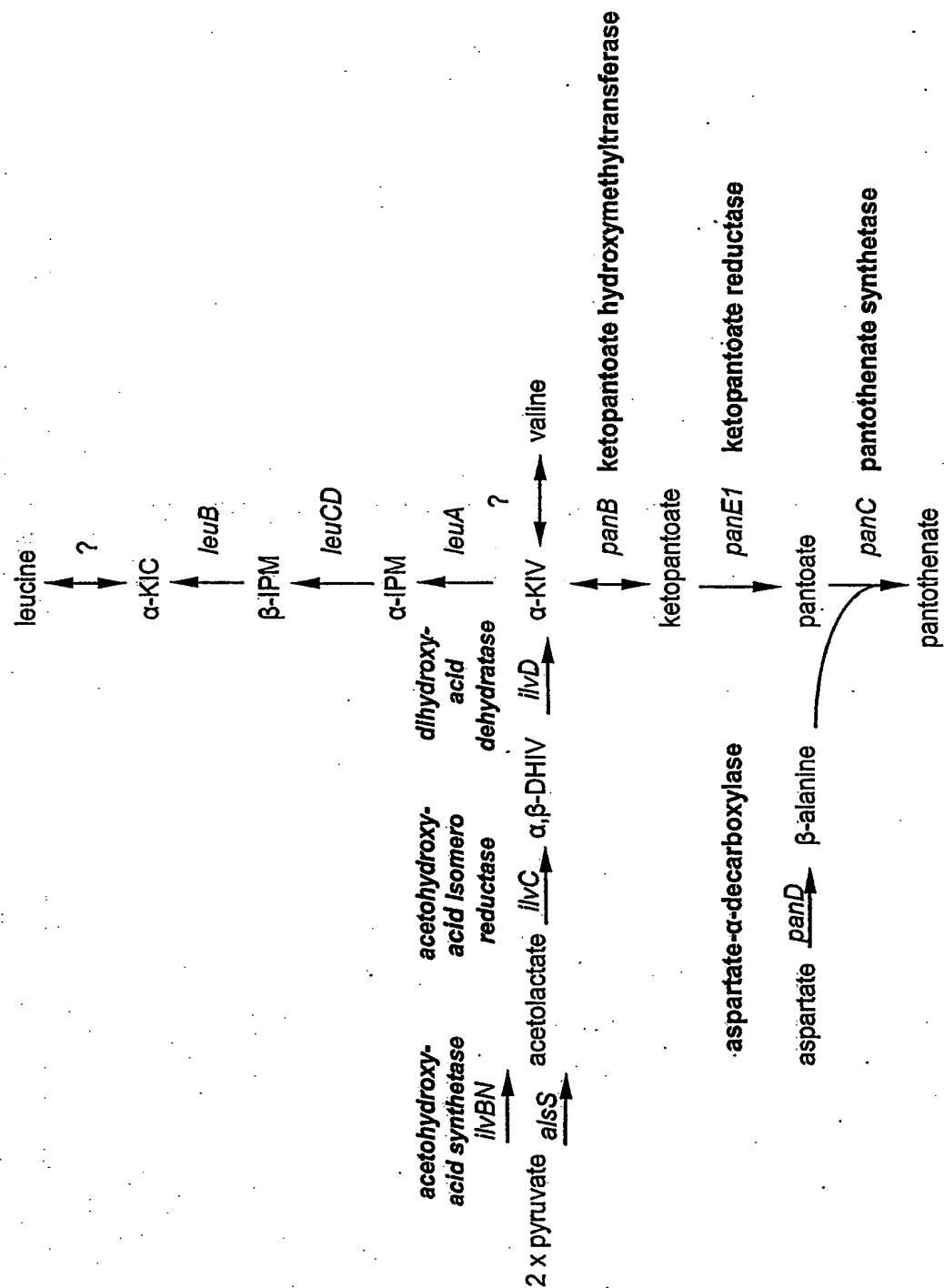


FIG. 2

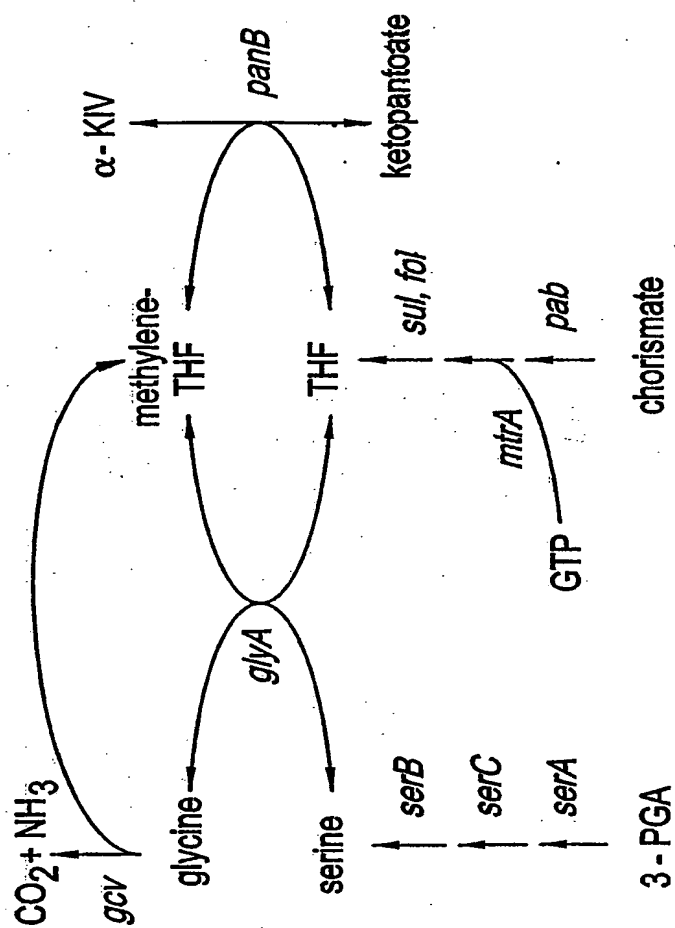


FIG. 3

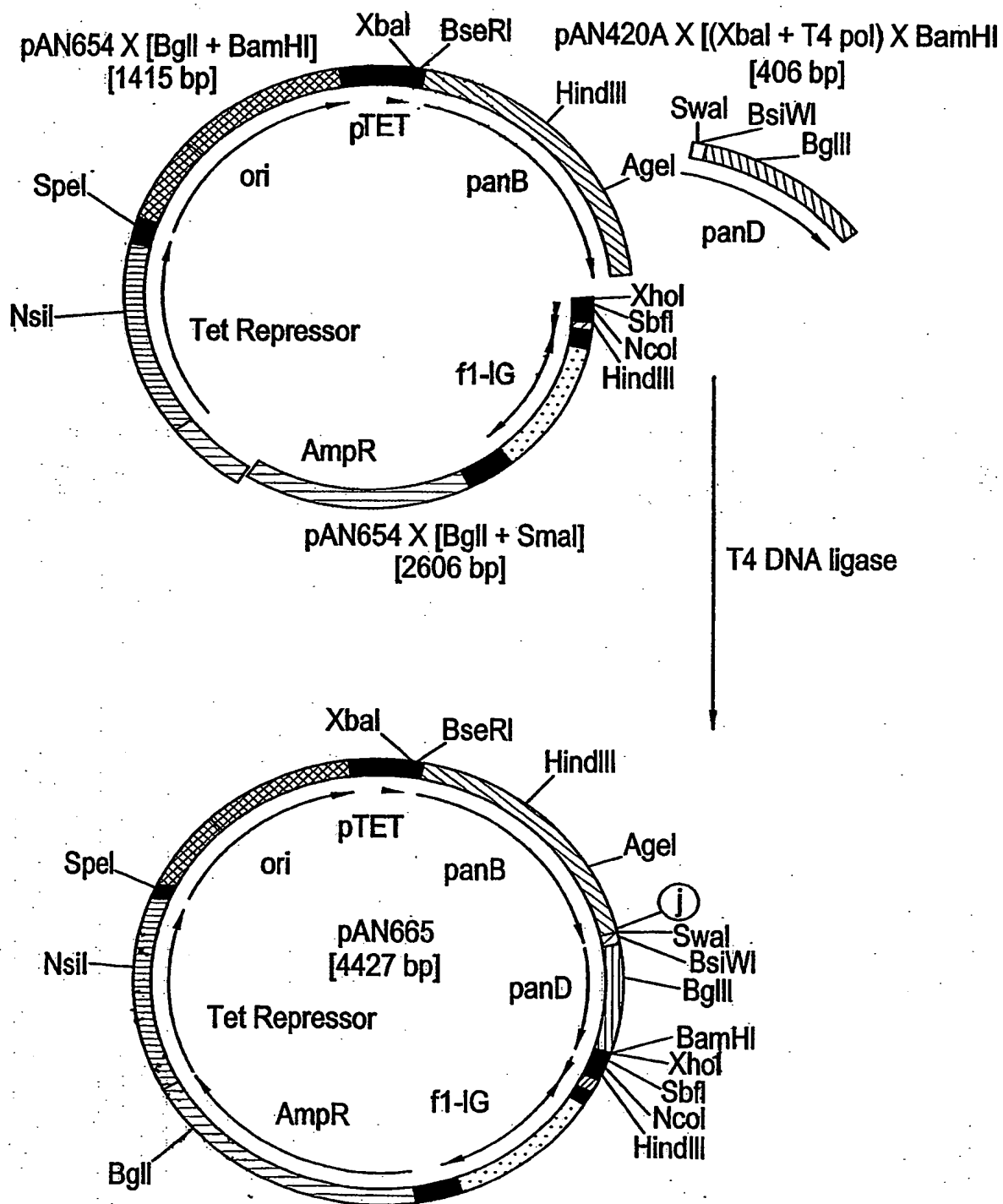


FIG. 4

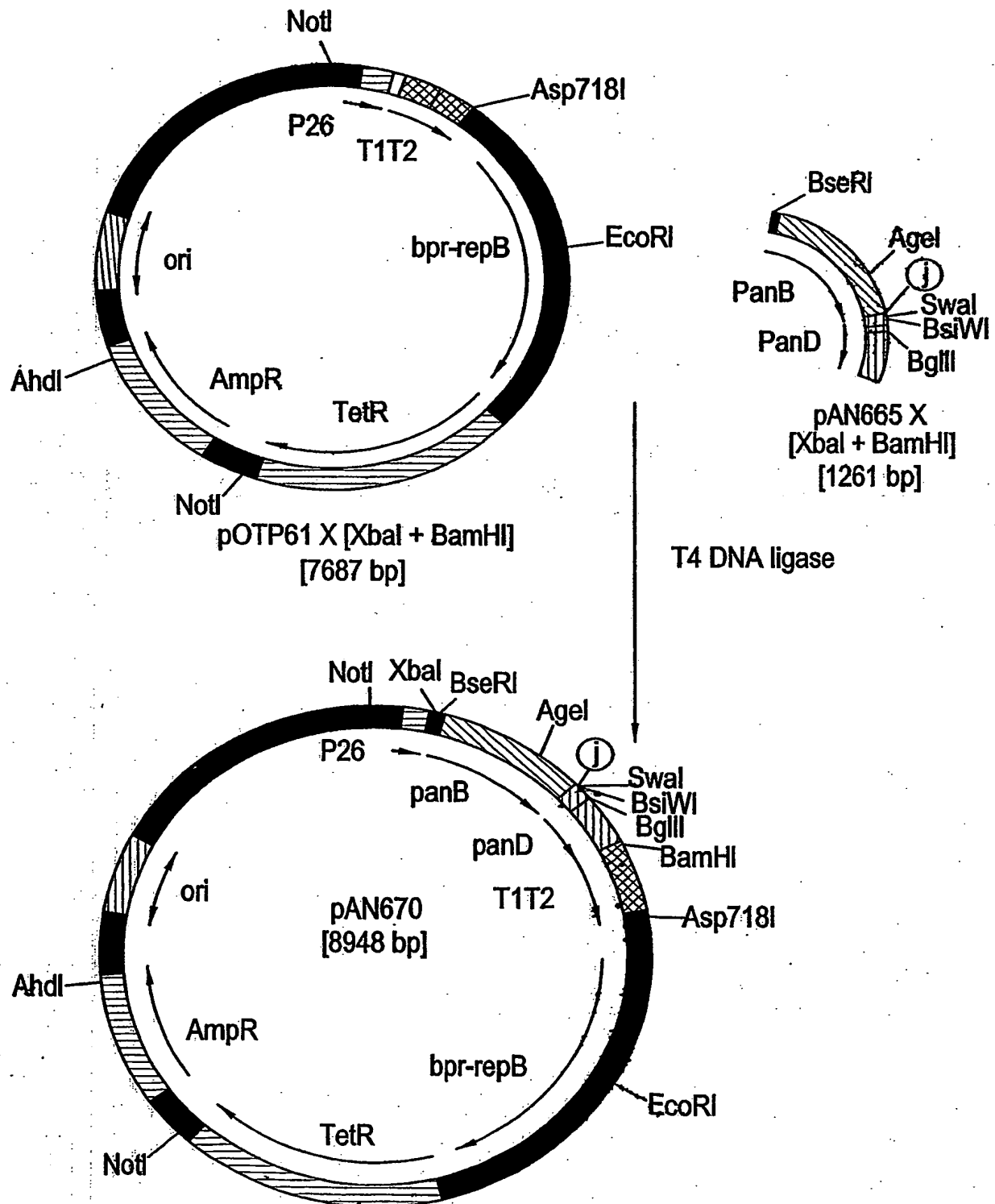
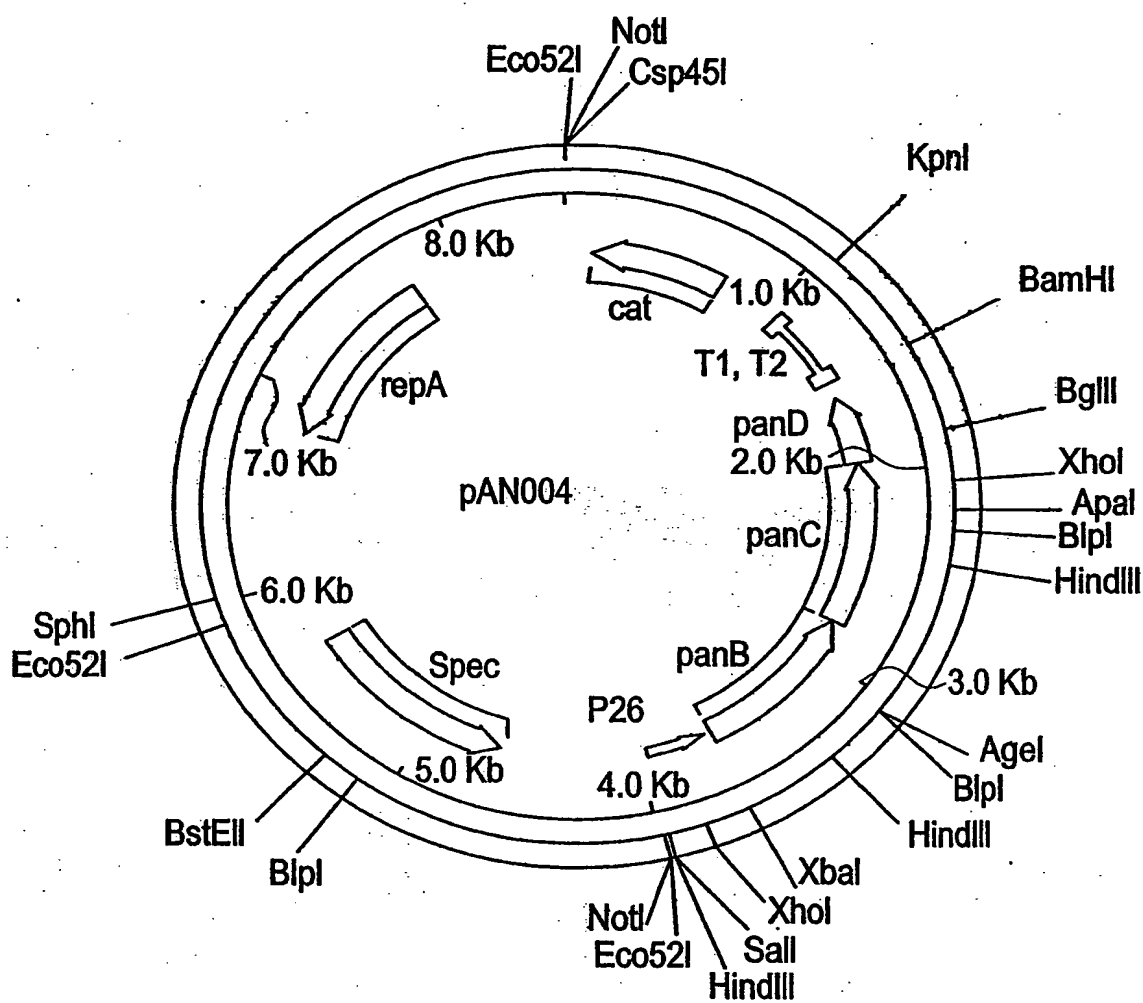


FIG. 5



A circular map of the pAN396 plasmid. The map shows various restriction enzyme sites labeled around the perimeter: NotI, Eco52I, NcoI, EcoRI, KpnI, BamHI, SacI, PvuII, EcoRI, HindIII, EcoRV, XbaI, EcoRV, XhoI, SalI, HindIII, Eco52I, PvuII, NotI, BglI, EcoO109I, BglI, BpmI, Eco52I, SphI, EcoO109I, EcoO109I, EcoRV, and SpeI. Internal features include genes: repA (6.0 Kb), cat (1.0 Kb), glyA (PY79) (2.0 Kb), spec (gram-) (4.0 Kb), and P26 (3.0 Kb). Other labels include 7.0 Kb, 5.0 Kb, and 4.0 Kb. The plasmid is labeled pAN396.

FIG. 7

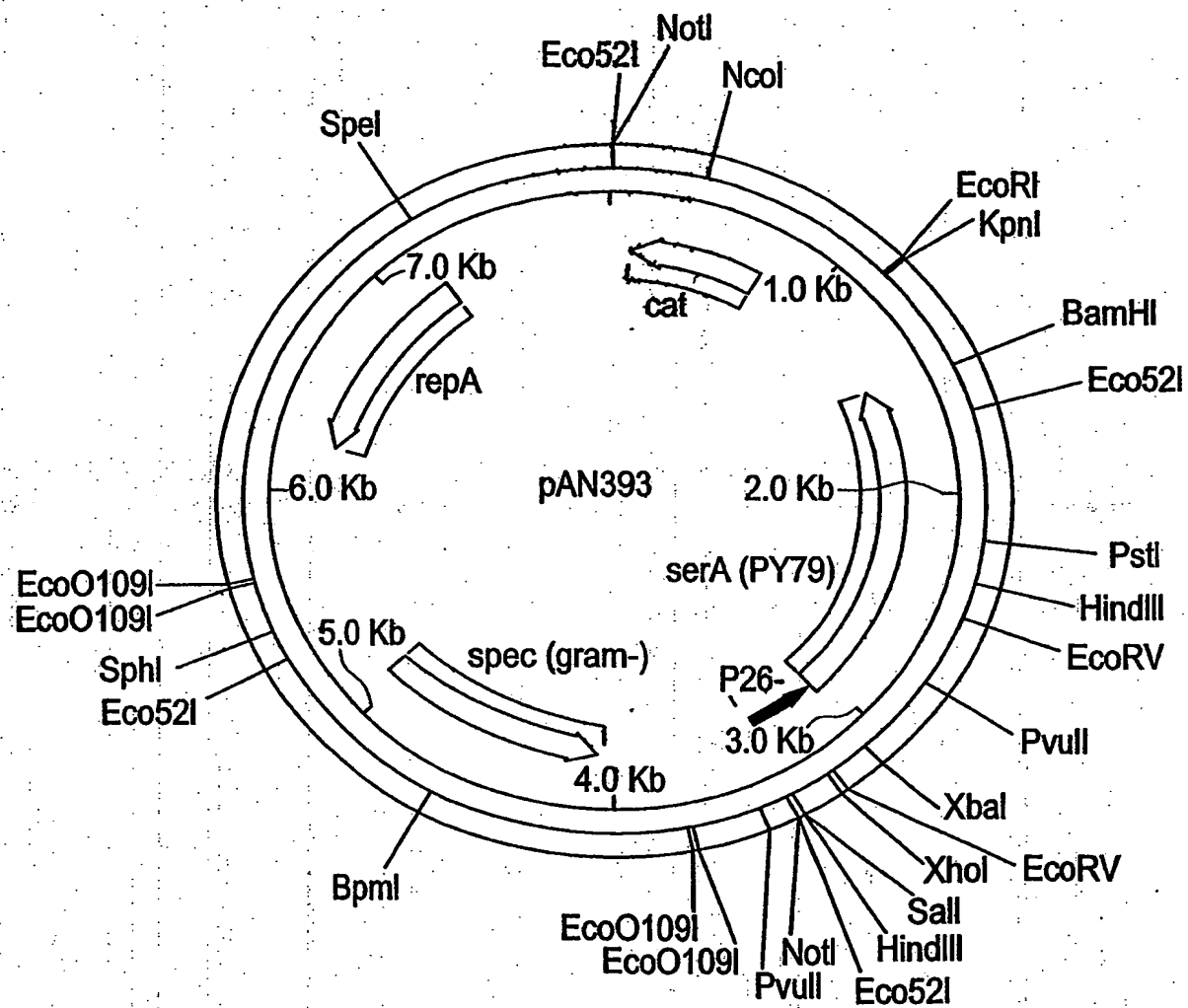


Fig. 8

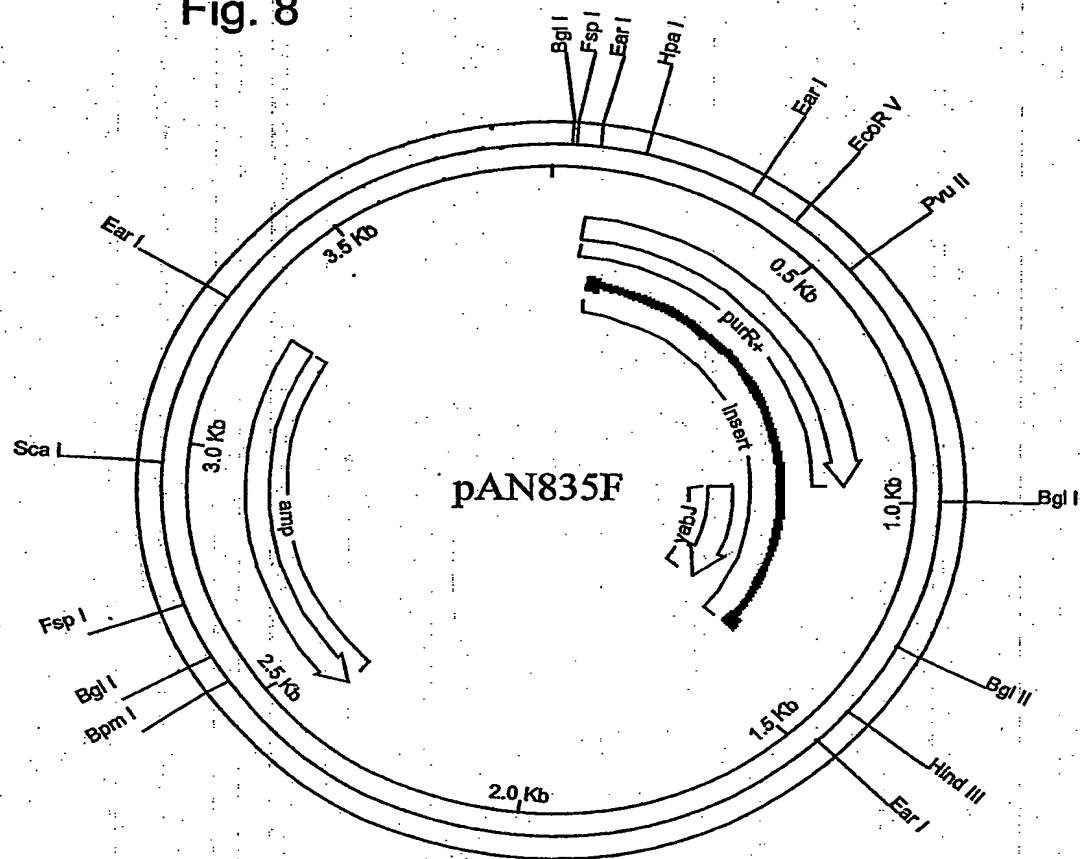




Fig. 9

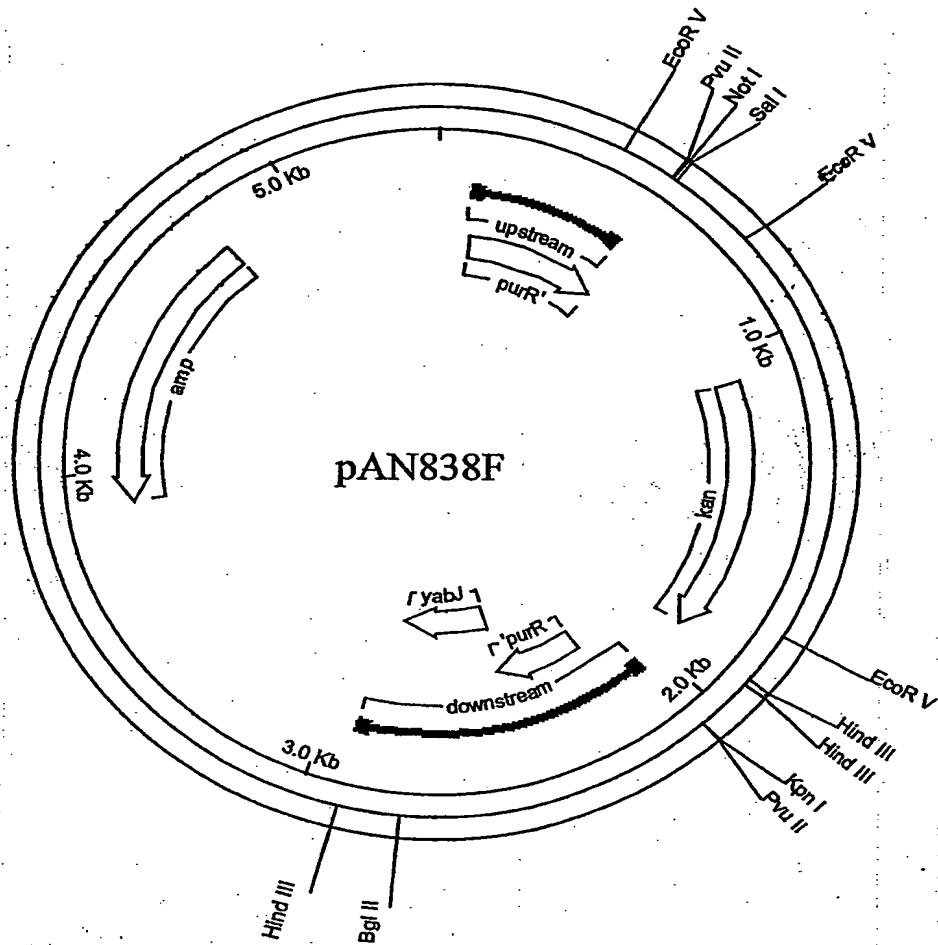


Fig. 10

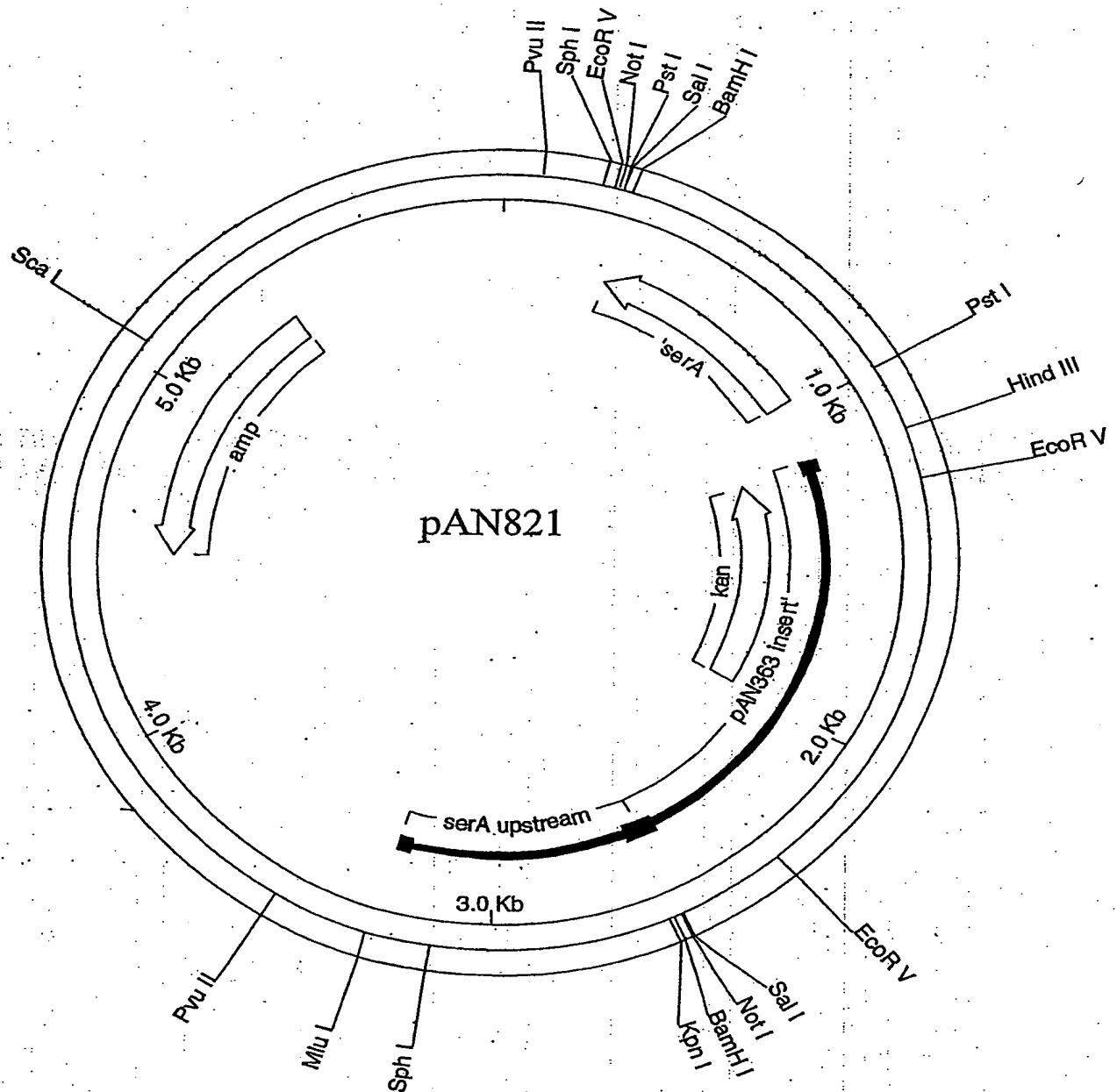


Fig. 11

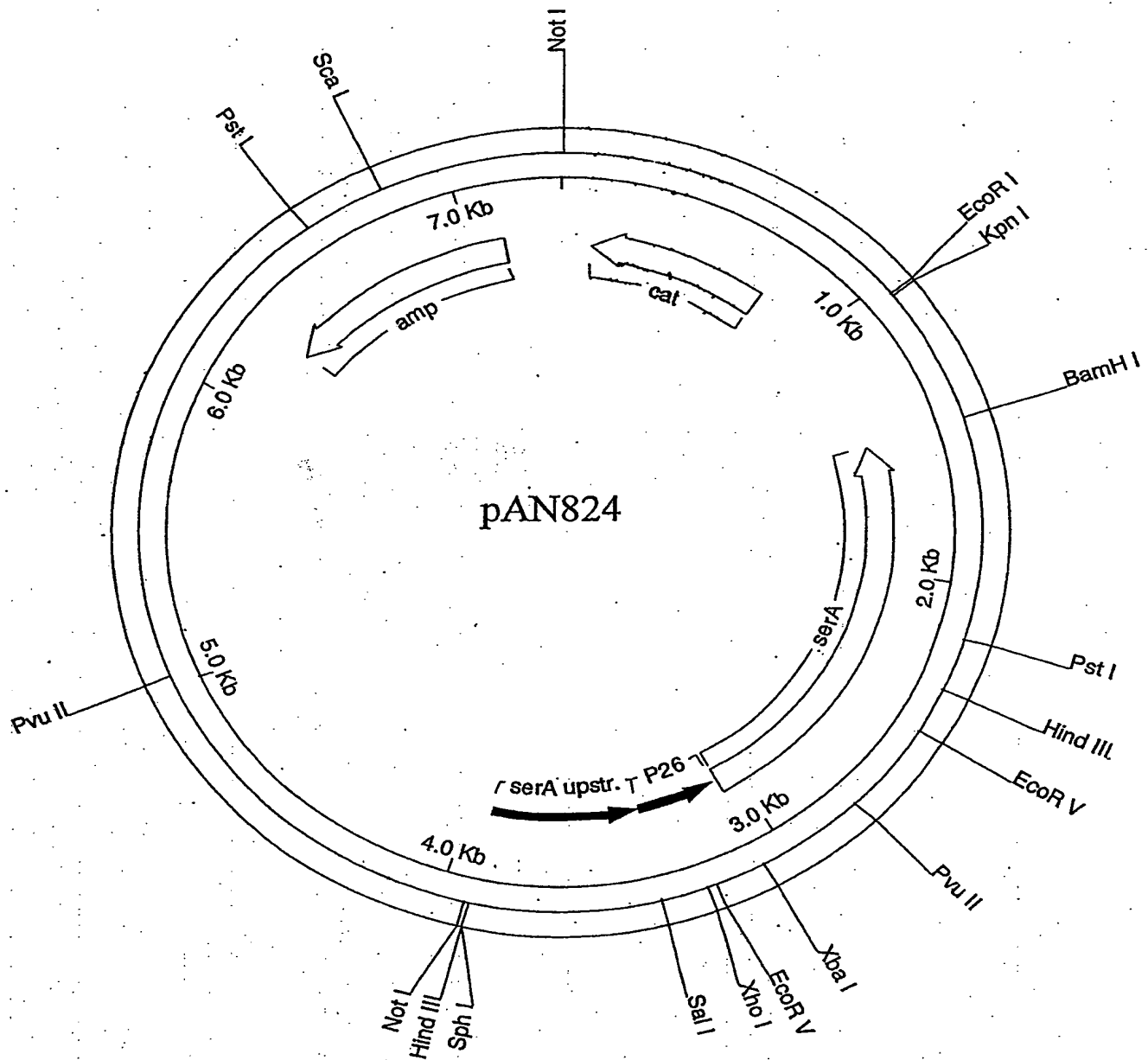


Fig. 12

